

*Chaff Sub 101*  
10K and 50 ppm or less of a basic component and having a volatile index (VI) of 25 or less.

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*Chaff Sub 103*  
Claim 4. (Twice Amended) The melt formed tetrafluoroethylene-hexfluoropropylene copolymer according to claim 1 or 2, which is obtained by adding 0.1 to 10 % of a compound comprising an alkali metal or an alkaline earth metal in terms of the number of atoms of the alkali metal or the alkaline earth metal based on the total number of the above terminal groups to the tetrafluoroethylene-hexfluoropropylene copolymer, and heating the tetrafluoroethylene-hexfluoropropylene copolymer at a temperature of at least 200°C in an atmosphere containing moisture while kneading.

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